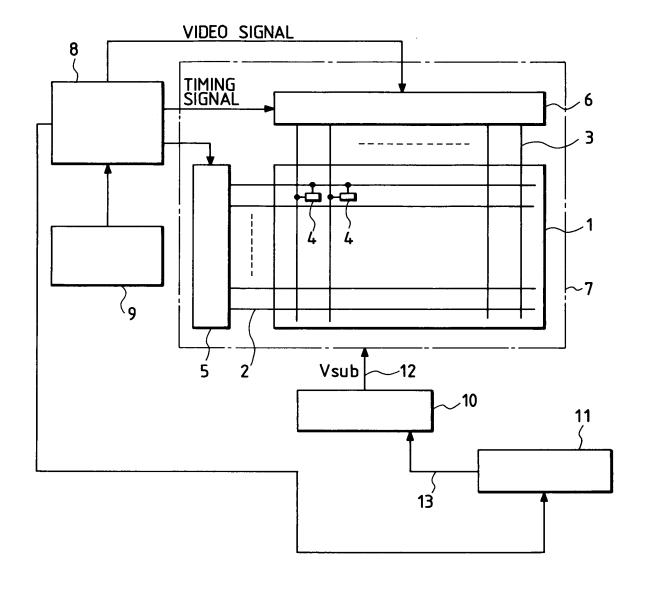
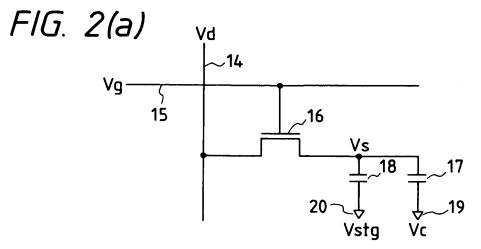
0.6.13.	CLASS SUBCLASS		
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FIG. 1







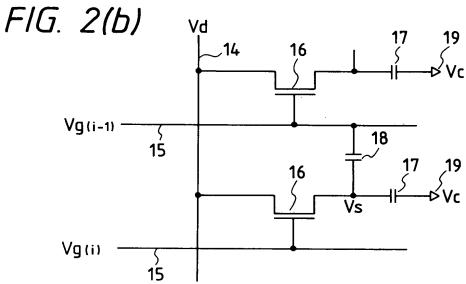
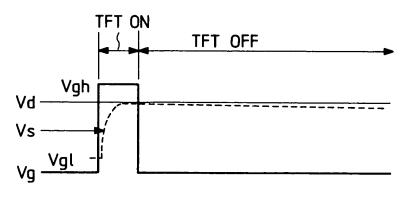
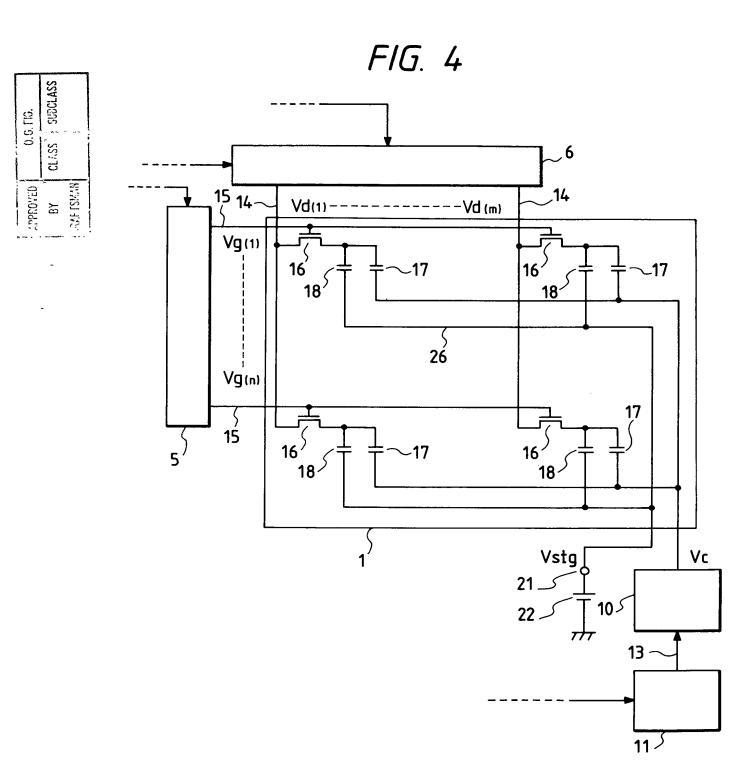


FIG. 3





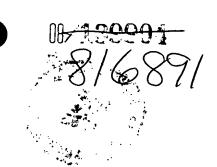
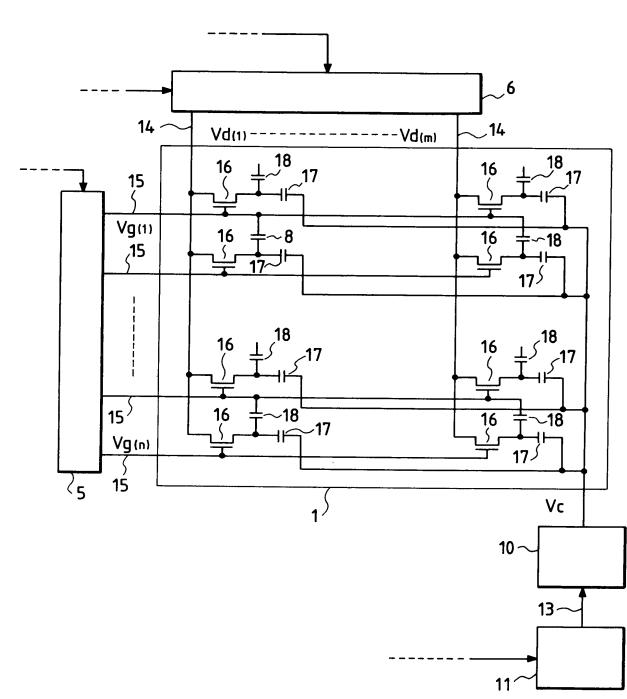


FIG. 5



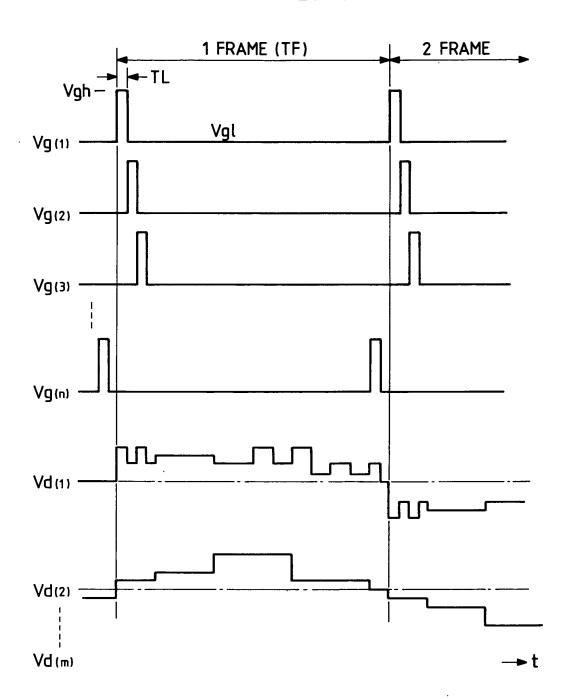
APPROVED

APPROVED 0.6. F16.

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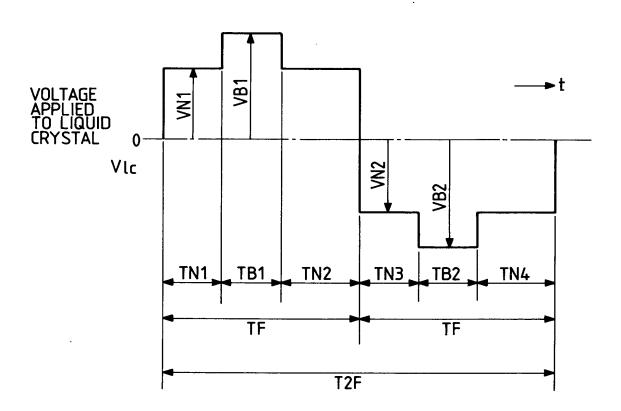
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FIG. 6



0.6. FIG.	CL.135 SUBCLASS	-
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FIG. 7



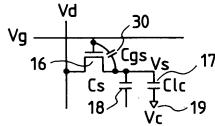
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FIG. 8

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EQUIVALENT CIRCUIT OF PICTURE ELEMENT

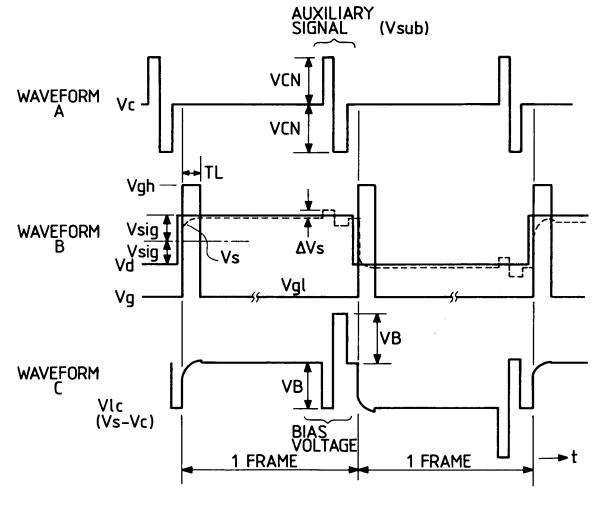
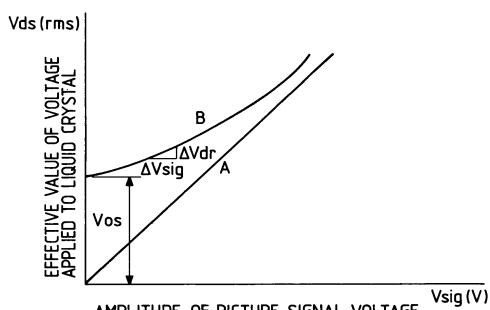
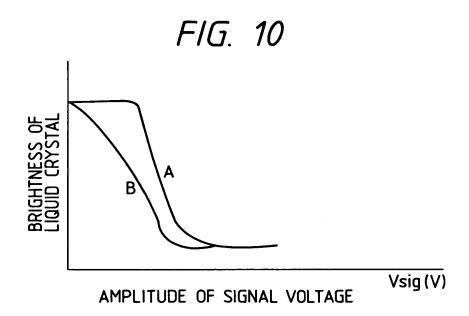


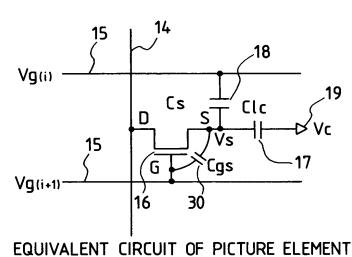
FIG. 9



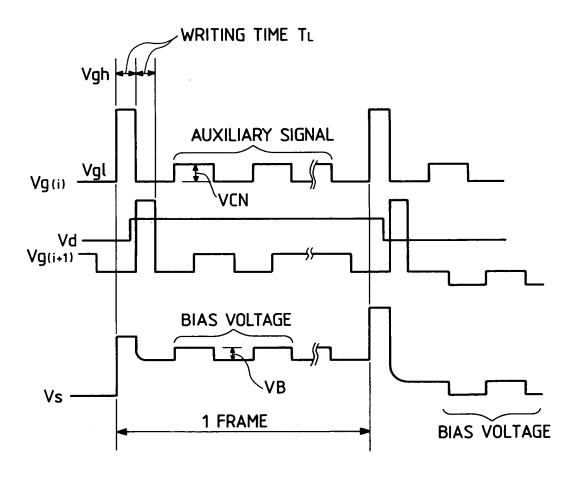
AMPLITUDE OF PICTURE SIGNAL VOLTAGE
A: WITHOUT AUXILIARY SIGNAL
B: WITH AUXIARY SIGNAL







0.6.7.9.



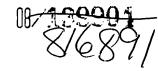
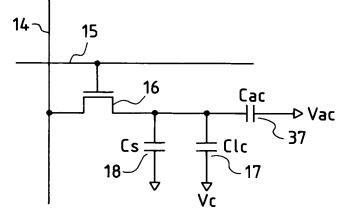




FIG. 12



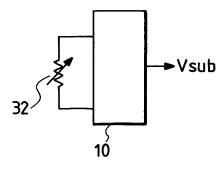
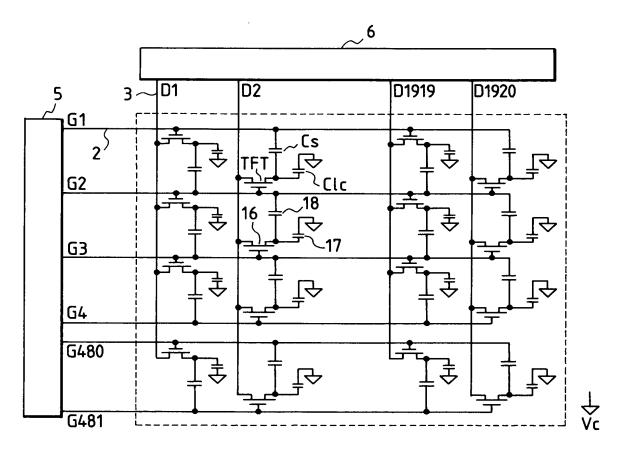


FIG. 14



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BY CL/55 + 17CCLASS

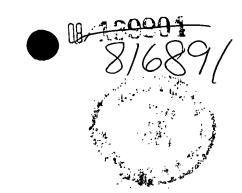
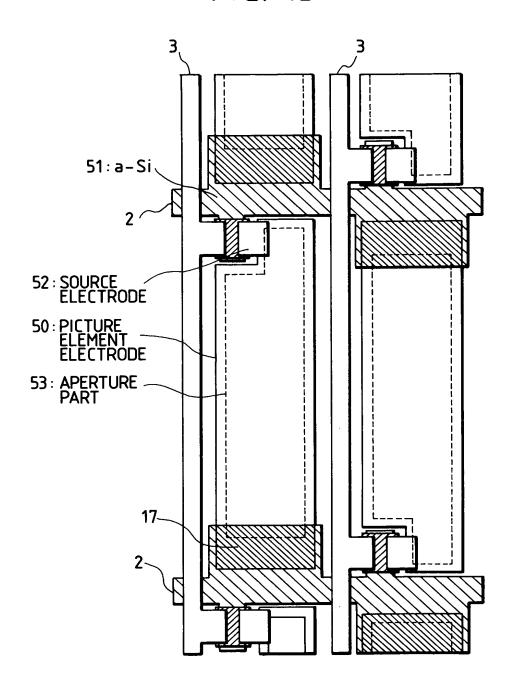


FIG. 15

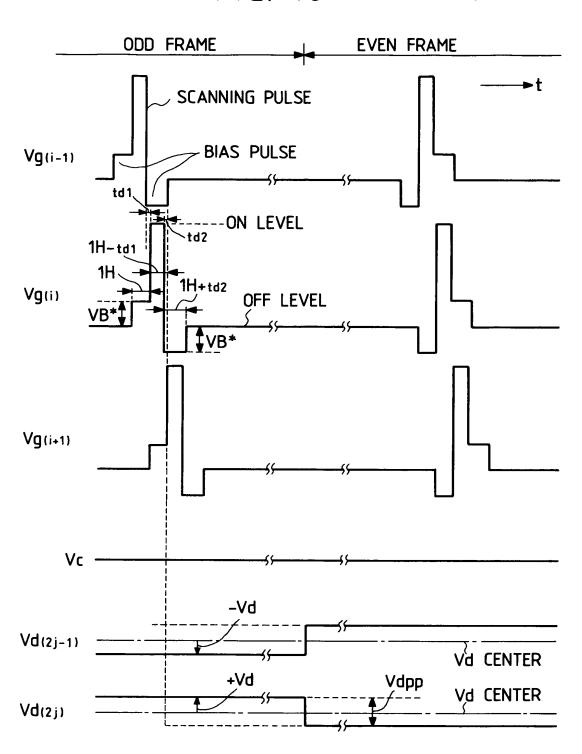


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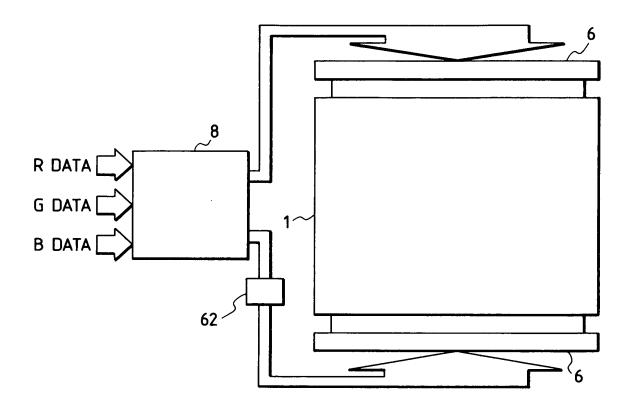
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FIG. 16



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FIG. 17



0.6.115.	CLASS : SUBCLASS	<u>.</u> .	
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FIG. 18

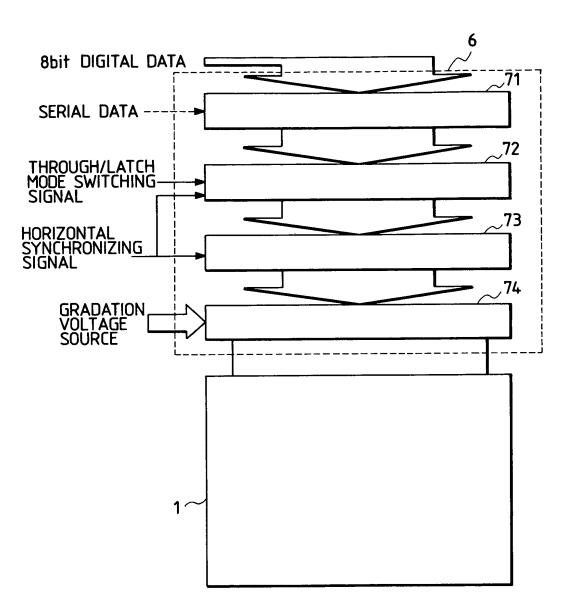


FIG. 19

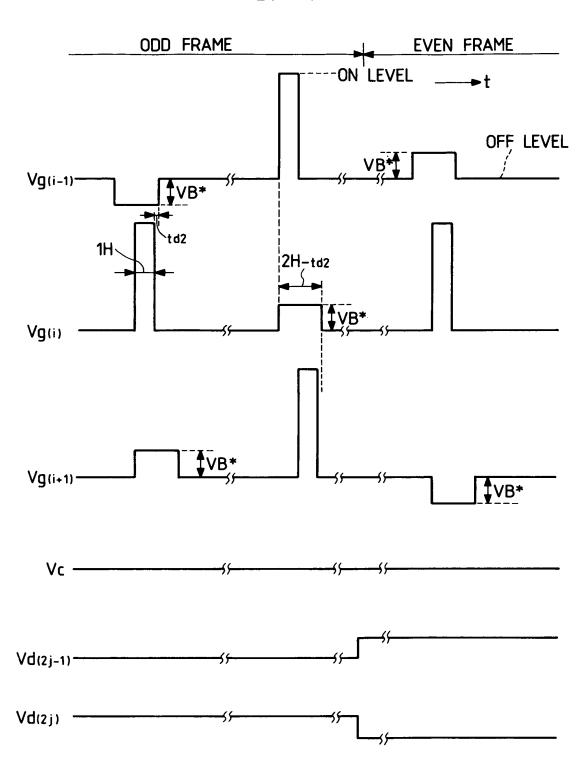
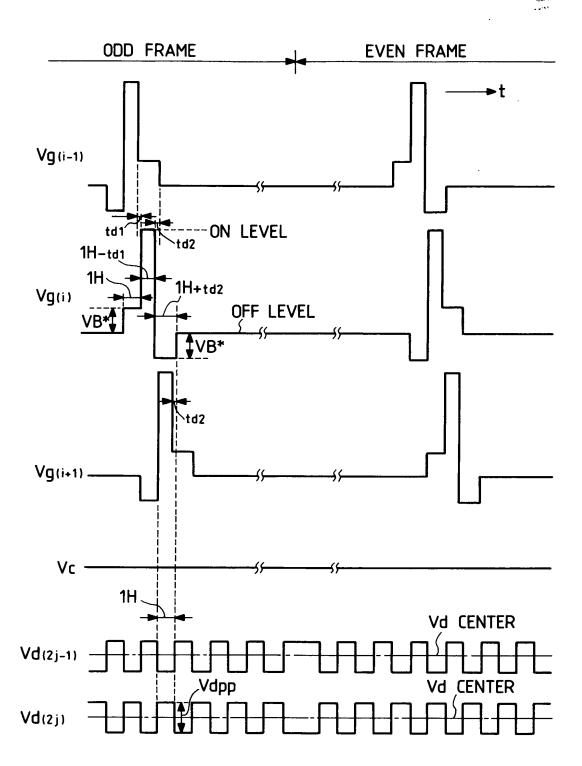


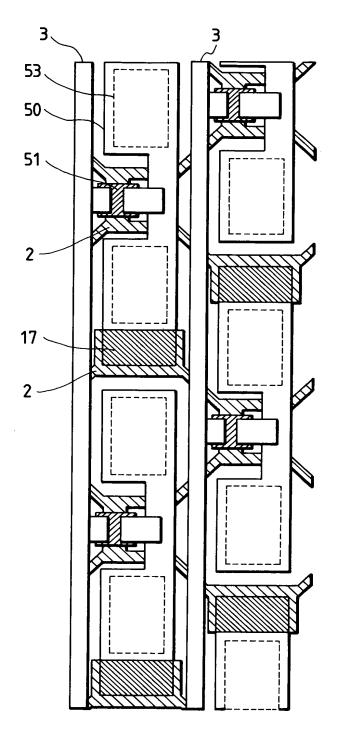
FIG. 20

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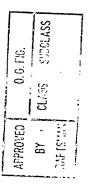


FIG. 22

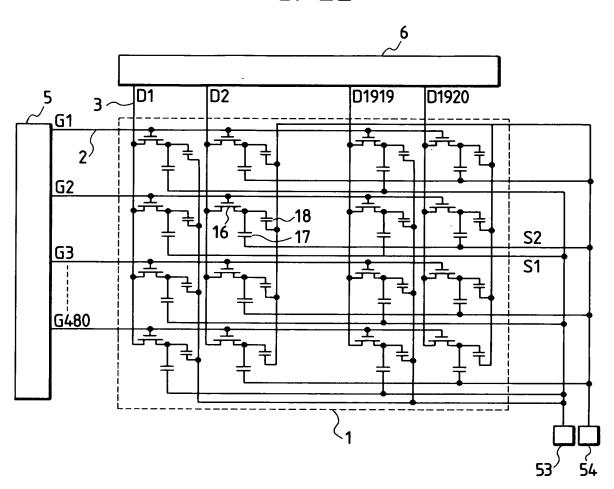
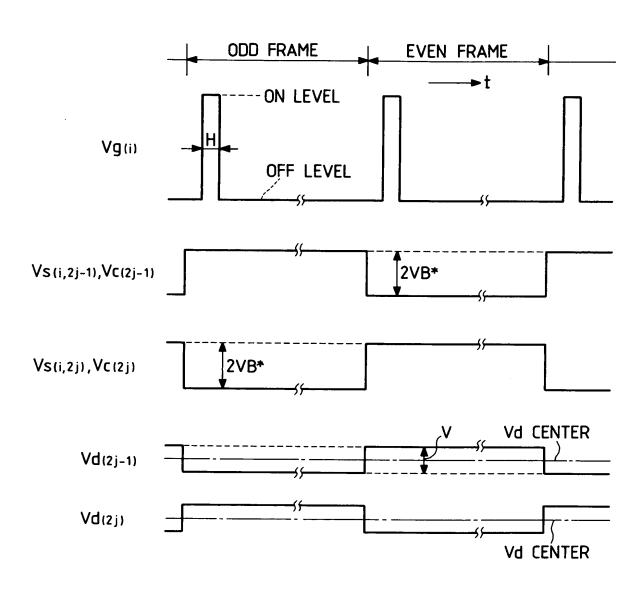




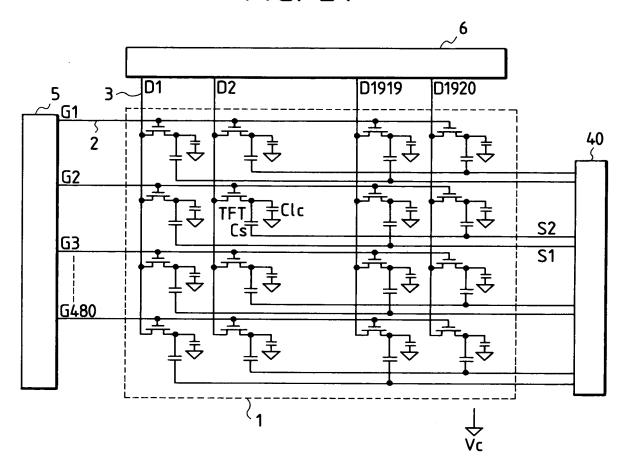
FIG. 23





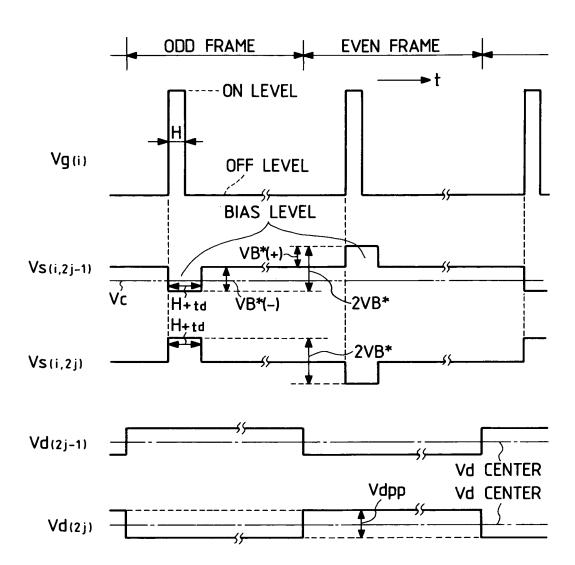
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FIG. 24



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FIG. 25



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BY CLASS SUBCLASS

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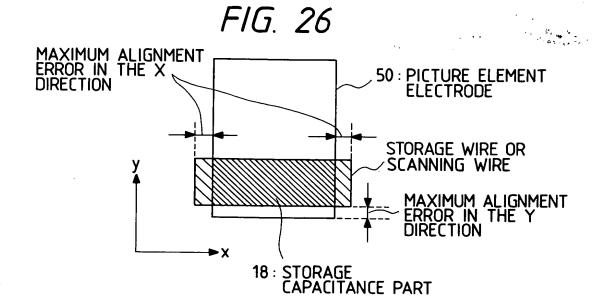
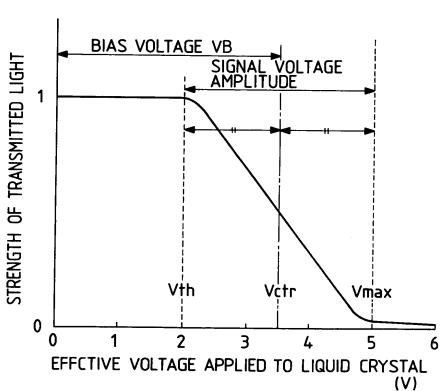
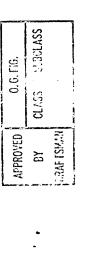


FIG. 27





18b **~16b** 101b Vd(2j) F1G. 28 17a 18a, 101a Vd(zj-1) O 100a Vg(i-1) O